Publication No. WD 3058-5
2/98

PUBLICATION CHANGE NOTICE

for the

KODAK X-OMAT Multiloader 300

KODAK X-OMAT Multiloader 300 Plus

and for the

KODAK XML 300 Darkroom Film Feeder

Publication Change Notice No. 2

Purpose: To update theWIRING DIAGRAM on page 1-2 of the WIRING DIAGRAMS WD 3058-4.

Instructions: Remove and discard the following pages from the WIRING DIAGRAMS WD 3058-4:
1-1 and 1-2

Insert the attached updated pages:
1-1 and 1-2

© KODAK AG STUTTGART, 1991, 1993, 1994, 1998

Note

The information contained herein is based on the experience and knowledge relating to the subject matter gained by Kodak prior to publication. No patent license is granted by this information. Kodak reserves the right to change this information without notice and makes no warranty, express or implied, with respect to this information. Kodak shall not be liable for any loss or damage, including consequential or special damages, resulting from the use of this information, even if loss or damage is caused by Kodak's negligence or other fault.

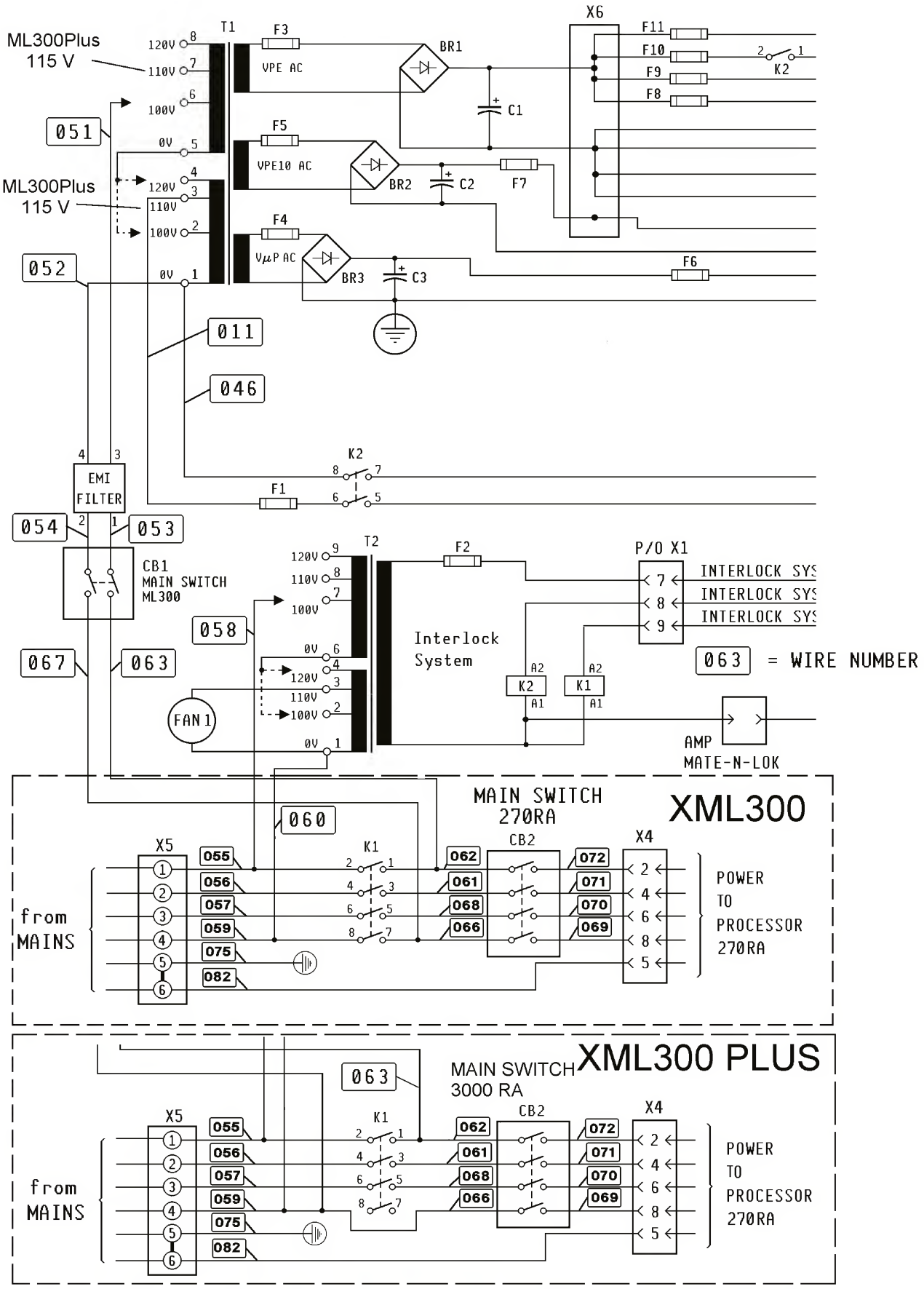
ESD

This equipment includes parts and assemblies sensitive to damage from electrostatic discharge. Use care to prevent damage during all service procedures.

CHAPTER 1

Note

- THE XML 300 Plus has an integrated Kodak X-Omat Processor 3000 RA. The SENSORS of the PROCESSOR ENTRANCE DETECTOR ROLLERS are moved back into the PROCESSOR INTERFACE of the XML 300 Plus. They are called SENSOR B25 FILM DETECTOR RIGHT and SENSOR B26 FILM DETECTOR LEFT. Both SENSOR are marked on the drawings of page 1-3 and 1-4 with a black line, and on page 1-5 with arrows.
- A different TRANSFORMER T1 is used for the XML 300 Plus. The TERMINAL BLOCK of T1 XML 300 was orange and the TERMINAL BLOCK of T1 XML 300 Plus is grey. The wiring of the NEUTRAL CONNECTOR X5-4 is changed. It is no longer interrupted by CONTACTOR K1 (8-7). See the drawing on page 1-2.


ML300Plus
115 V
120V
110V
100V
0V
T1
F3
VPE AC
BR1
C1
X6
F11
F10
F9
F8
K2
051
F5
VPE10 AC
BR2
C2
F7
ML300Plus
115 V
F4
VμP AC
BR3
C3
F6
052
011
046
EMI
FILTER
K2
F1
054
053
CB1
MAIN SWITCH
ML300
T2
F2
P/O X1
INTERLOCK SYS
INTERLOCK SYS
INTERLOCK SYS
058
Interlock
System
063 = WIRE NUMBER
067
063
FAN 1
A2
A1
AMP
MATE-N-LOK
060
MAIN SWITCH
270RA
XML300
X5
K1
CB2
X4
from
MAINS
055
056
057
059
075
082
062
061
068
066
072
071
070
069
POWER
TO
PROCESSOR
270RA
063
MAIN SWITCH
3000 RA
XML300 PLUS

Blank page

Kodak AG
Hedelfinger Str. 54-60
70327 Stuttgart
Germany

Kodak, Min-R, X-Omat and X-Omatic are trademarks

CUSTOMER EQUIPMENT SERVICES KODAK AG STUTTGART